

an elongated raceway detachably engageable to one of the upper and the lower surfaces of the structure and having a length, a transverse base and a pair of opposite upstanding sidewalls extending along said length to define at least one open channel configured for retaining electrical wires, said raceway alternatively engageable in one of two positions, said two positions including a first position wherein said raceway extends above the upper surface and a second position wherein said raceway extends beneath the lower surface; and

a locking element for detachably engaging said raceway to one of the upper and the lower surfaces of the structure.

43. The assembly of claim 42 wherein said raceway is further engageable in one of two orientations, said two orientations including a forward facing orientation and a reversed orientation wherein said open channel is exposable to an area behind the structure.

44. The assembly of claim 42 wherein said locking element includes a first end detachably engaged to said raceway, and an opposite second end having a locking lever, said locking lever movable between a locked position for quickly engaging said raceway to the structure and a released position for quickly releasing said raceway from the structure.

45. A workplace structure assembly for use with a table top structure having an upper and a lower surface comprising:

a mounting plate having a first end and defining a slot at an opposite end, said mounting plate having a pair of opposite surfaces;

an elongated raceway engaged to the first end of the mounting plate and having a length, a transverse base and a pair of opposite upstanding sidewalls extending along said length to define at least one open channel configured for retaining electrical wires,